

MOA-II OBSERVATION LOG

Observers Present : Suzuki, Kobara, Paul

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Weather : Clear

Date: 9/7/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:00	D7344-o-a	X	chip 4.5 are noisy
		D7345-o-a	Δ	chip 4.5 are a little noisy
		D7346-o-a.	0	
		D7347-60-a,b,c	0	Good Dark.
TEST	18:24	T6342-gb5-R		Rot 10.3 offset 2.9 → 3.2. focus 1.07. chip 7 is low gain
G13		B26335-gb4-R		
		1		
		B26338-gb4-R		chip 7 is low gain.
		B26339-gb4-R		=
		1		
		B26360-gb3-R	1.9	chip 7 is low gain, noisy
		2		
	20:39	B26360-gb2-R	1.9	"
		B26364-gb4-R	1.9	"
		2		
	05:28	B26413-gb16-R	2.2	
TEST	05:32	T6343-lmc7-R	1.9	offset -0.3 rot offset. dat 3.2 → 2.9.
LMC	05:37	L4892-lmc7-R	1.6	
		2		
	06:57	L4894-lmc9-R	1.6	@ stop due to dawn
DARK	07:06	D7348-o-a	0	good
	07:08	D7349-300-a,b,c	0	Good Dark.

Telescope Temperature sensors were switched off by a tourist at 5:30 pm.